

CLAIMS

1 1. An identification service system for providing information to a user, said
2 identification service system comprising:
3 a first identification device having a locator and a transmitter, said locator
4 being configured to facilitate determining a location of said first identification device,
5 said first identification device being further configured to store identification
6 information, said identification information corresponding to a first user, said
7 transmitter being configured to transmit information associated with the location of
8 said first identification device and identification information corresponding to the first
9 user to a services system such that the services system provides information to the first
10 user via said first identification device based, at least in part, on the location of said
11 first identification device.

1 2. The identification service system of claim 1, further comprising:
2 a services system configured to communicate with said first identification
3 device, said services system being further configured to receive information associated
4 with the location of said first identification device and identification information
5 corresponding to the first user such that, in response thereto, said services system
6 provides information to the first user based, at least in part, on the location of said first
7 identification device.

1 3. The identification service system of claim 2, further comprising:
2 an image-capturing device configured to communicate with said services
3 system such that, in response to information received by said services system, said
4 image-capturing device captures image data corresponding to the location of said first
5 identification device.

1 4. The identification service system of claim 3, further comprising:
2 a display device configured to communicate with said services system such
3 that said display device displays captured image data corresponding to the location of
4 said first identification device to the first user.

1 5. The identification service system of claim 3, further comprising:
2 means for displaying captured image data corresponding to the location of said
3 first identification device to the first user.

1 6. The identification service system of claim 3, further comprising:
2 a second identification device configured to communicate with said services
3 system, said second identification device having a locator and a transmitter, said
4 locator being configured to facilitate determining a location of said second
5 identification device, said second identification device being further configured to
6 store identification information, said identification information corresponding to a
7 second user, said transmitter being configured to transmit information associated with
8 the location of said second identification device and identification information
9 corresponding to the second user to said services system such that said service
10 interaction system provides information to the second user based, at least in part, on
11 the location of said second identification device; and
12 wherein said image-capturing device is configured to simultaneously capture
13 image data corresponding to the location of said first identification device and said
14 second identification device.

1 7. The identification service system of claim 2, wherein said services system
2 includes a locating system, said locating system being configured to receive
3 information associated with the location of said first identification device and
4 identification information corresponding to the first user and, in response thereto,
5 store information corresponding to the location of the first user.

1 8. The identification service system of claim 2, wherein said services system
2 stores information corresponding to the first user, and wherein said services system
3 includes an access system, said access system being configured to receive a request for
4 access associated with the first user, said access system being configured to compare
5 the information corresponding to the first user to predetermined access requirements
6 corresponding to the request for access such that, if the first user possesses the
7 predetermined access requirements, the access system authorizes access to the first
8 user.

1 9. The identification service system of claim 2, wherein said services system
2 stores image data corresponding to the first user, and wherein said services system
3 includes an identification comparison system, said identification comparison system
4 being configured to receive image data corresponding to the first user, compare said
5 image data to said image data stored by said services system, and determine whether
6 said image data corresponds to said image data stored by said services system.

1 10. The identification service system of claim 2, wherein said services system
2 includes a photo system, said photo system being configured to receive a request for
3 acquiring image data from a user and, in response thereto, determine the location of
4 the user and enable an image-capturing device to acquire image data corresponding to
5 the location of the user.

1 11. The identification service system of claim 10, wherein said photo system
2 receives said request for acquiring image data via said first identification device.

1 12. The identification service system of claim 10, wherein said photo system is
 2 configured to automatically determine the location of the user and automatically
 3 enable an image-capturing device to acquire image data corresponding to the location
 4 of the user when the location of the user corresponds to an area associated with the
 5 image-capturing device.

1 13. The identification service system of claim 2, wherein said services system
 2 includes a wait-time system, said wait-time system being configured to receive
 3 information corresponding to a wait-time of a first attraction and provide the
 4 information corresponding to the wait-time of the first attraction to the first user via
 5 said first identification device.

1 14. The identification service system of claim 2, wherein said services system
 2 includes a suggestion system, said suggestion system being configured to receive
 3 information corresponding to a wait-time of a first attraction and a wait-time of a
 4 second attraction, the wait-time of the first attraction being longer than the wait-time
 5 of the second attraction, receive a request for a suggestion from the first user, and in
 6 response to said request, provide information via said first identification device to the
 7 first user, the information directing the first user to the second attraction.

1 15. The identification service system of claim 2, wherein said services system
 2 includes a routing system, said routing system being configured to receive a request
 3 for routing from a first location to a second location from the first user and, in
 4 response thereto, determine the location of the user and access of the user, and provide
 5 the first user with information corresponding to a proposed route for the first user to
 6 travel from the location of the user to the second location, the information being
 7 based, at least in part, on the access of the user.

1 16. The identification service system of claim 15, wherein said routing system is
 2 configured to provide the first user with an alert via said first identification device if
 3 said routing system determines that the first user is not travelling along the proposed
 4 route.

1 17. The identification service system of claim 2, wherein said services system
 2 stores information regarding a second user associated with the first user, the second
 3 user having a second identification device, and wherein said services system includes
 4 a meeting system, said meeting system being configured to receive a request for a
 5 proposed meeting location from the first user and, in response thereto, determine
 6 locations of the first user and the second user, determine access of the first user and
 7 the second user, and provide the first user and the second user with information
 8 corresponding to the proposed meeting location via the first identification device and
 9 second identification device, respectively, the proposed meeting location being based,
 10 at least in part, on access of the first user and the second user.

1 18. The identification service system of claim 17, wherein said meeting system is
 2 configured to receive a proposed meeting time from the first user and, in response
 3 thereto, determine the proposed meeting location based, at least in part, on wait-times
 4 associated with attractions being undertaken by the first user and the second user and
 5 travel times associated with the first user and the second user reaching the proposed
 6 meeting location.

1 19. The identification service system of claim 2, wherein said services system
 2 includes a credit system, said credit system being configured to receive a request to
 3 access a credit account of the first user, determine whether the request is from the first
 4 user, and if the request is not from the first user, deny access to the credit account of
 5 the first user.

1 20. The identification service system of claim 2, wherein said services system
 2 includes an emergency response system, said emergency response system being
 3 configured to receive a request from the first user via said first identification device,
 4 determine the location of the first user, and provide an emergency response to the
 5 location of the first user.

- 1 21. An image-capturing device comprising:
 - 2 a first image-capturing component configured to capture image data
 - 3 corresponding to a first location; and
 - 4 a second image-capturing component arranged adjacent to said first image-
 - 5 capturing component, said second image-capturing component being configured to
 - 6 capture image data corresponding to a second location, the first location being
 - 7 different from the second location;
 - 8 said first and second image-capturing devices being configured to
 - 9 simultaneously capture image data corresponding to the first and second locations.